

Index to Volume 22

ANGELL, T. S.: On the Necessary Conditions for Optimal Control of Retarded Systems	117
CHENAIS, D.: see Rousselet, B.	27
COLLI, P.: A Mathematical Study of the Plasticity Effects in Muscle Contraction	1
COMINCIOLI, V.: see Colli, P.	1
COX, S. J.: Extremal Eigenvalue Problems for Composite Membranes, I, II	153, 169
DA PRATO, G.: Floquet Exponents and Stabilizability in Time-Periodic Parabolic Systems	91
DAWSON, D. A.: Generalized Solutions of a Class of Nuclear-Space-Valued Stochastic Evolution Equations	241
ELLIOTT, R. J.: The Optimal Control of Diffusions	229
GOROSTIZA, L. G.: see Dawson, D. A.	241
GRAHAM, C.: Nonlinear Limit for a System of Diffusing Particles Which Alternate Between Two States	75
HELBIG, S.: An Interactive Algorithm for Nonlinear Vector Optimization	147
JEANBLANC-PICQUÉ, M.: Optimal Portfolio for a Small Investor in a Market Model with Discontinuous Prices	287
KIRSCH, A.: see Angell, T. S.	117
KLARBRING, A.: Duality Applied to Contact Problems with Friction ...	211
LUNARDI, A.: see Da Prato, G.	91
MCLAUGHLIN, J. R.: see Cox, S. J.	153, 169
MIKELIĆ, A.: see Klarbring, A.	211
NALDI, G.: see Colli, P.	1
PHAM HUU SACH: Second-Order Necessary Optimality Conditions for Optimization Problems Involving Set-Valued Maps	189
PONTIER, M.: see Jeanblanc-Picqué, M.	287
QING ZHANG: Controlled Partially Observed Diffusions with Correlated Noise	265
ROUSSELET, B.: Continuité et Différentiabilité d'Éléments Propres: Application à l'Optimisation de Structures	27
SAINT-PIERRE, P.: Approximation of Slow Solutions to Differential Inclusions	311
SHILLOR, M.: see Klarbring, A.	211
TORELLI, A.: see Colli, P.	1
WARGA, J.: An Extension of the Kaskosz Maximum Principle	61